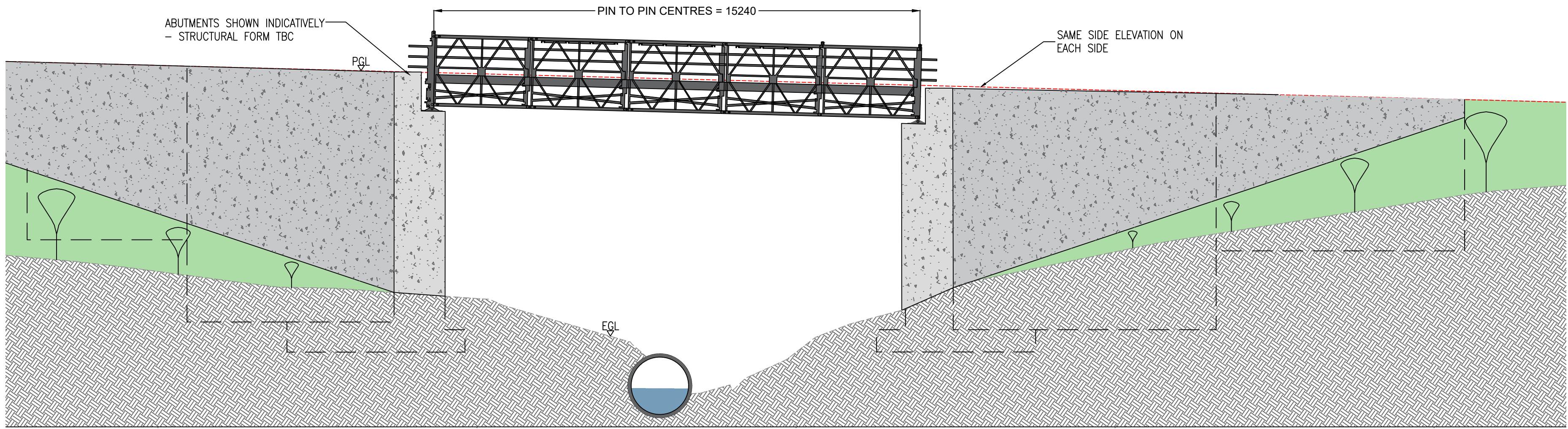
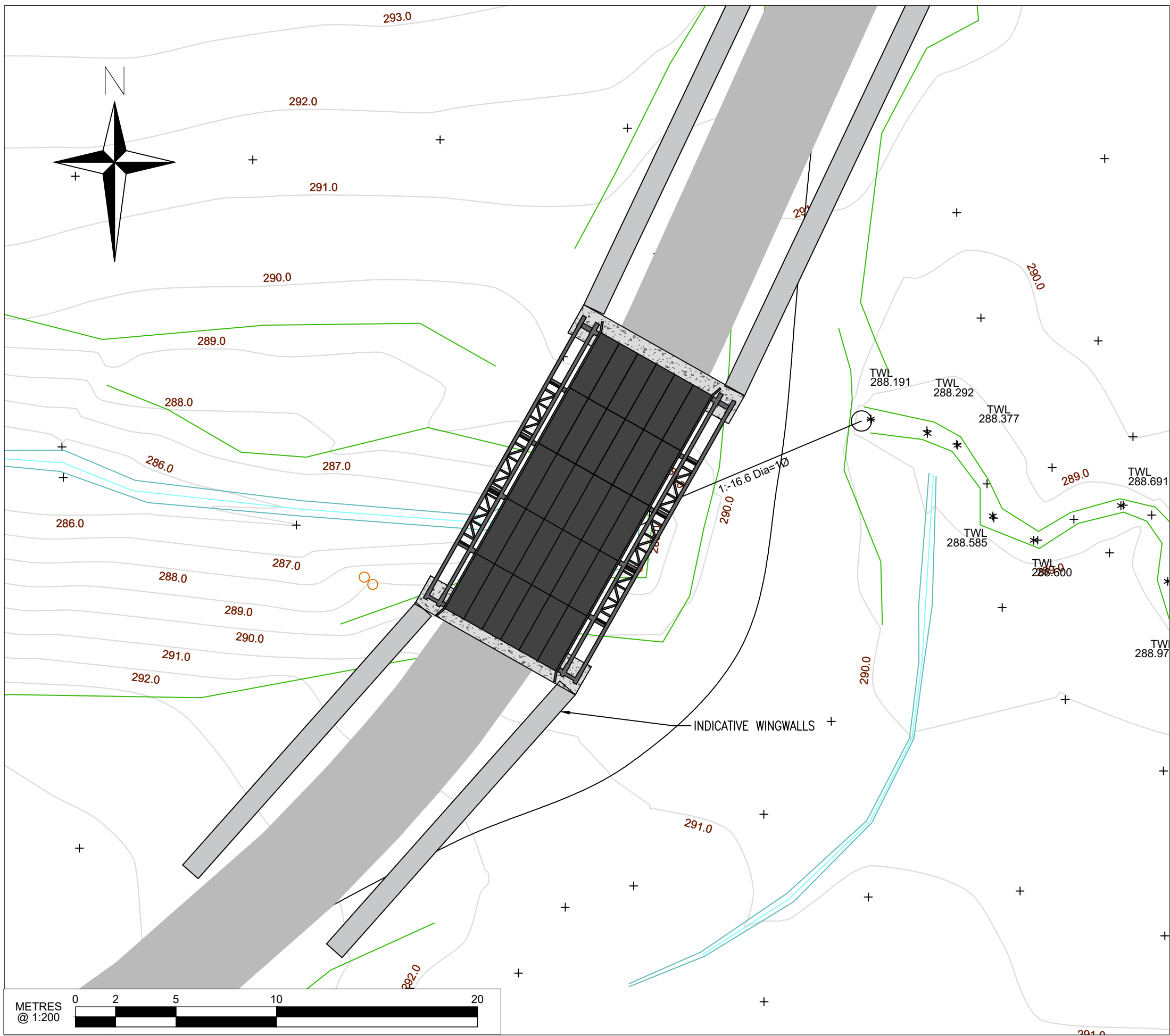
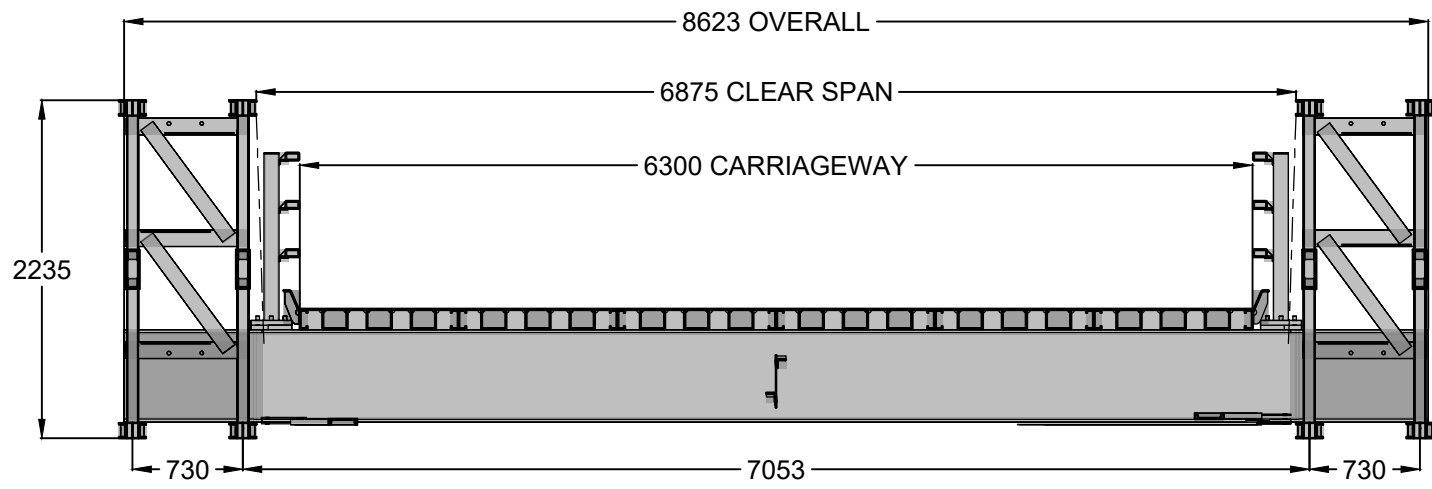




SIDE ELEVATION
SCALE 1:100



INDICATIVE LOCATION PLAN FOR 15m SPAN
SCALE 1:200



TYPICAL SECTION
SCALE 1:50

NOTES:-

1. This drawing is to be read in conjunction with drawing BING4-LT521-SEBAM-DRAI-EXT-D-C-0584
2. This drawing shall only be used for information purposes as part of the planning application.
3. Dimensions in mm unless stated otherwise.
4. Same side elevation on each side.

PD2 24/10/25 JM CH CG UPDATED WITH SSE COMMENTS

PD1 25/09/25 DG CH CG ISSUE FOR REVIEW

REV: DATE: DRWN: CHKD: APPVD: DESCRIPTION:

STATUS: S5 ISSUE FOR ACCEPTANCE

CONTRACTOR:

SIEMENS
energy

bam

Joint Venture
Substation Delivery
Framework

CLIENT:

Scottish & Southern
Electricity Networks

TRANSMISSION

PROJECT:
LT521-BINGALLY 400kV SUBSTATION

PROJECT NUMBER: BING-LT521 LOCATION: BINGALLY
TITLE: BINGALLY ACCESS ROAD BRIDGE PROPOSAL
EXAMPLE GENERAL ARRANGEMENT FOR 15m SPAN

DRAWN: D. GOSSNER ENG CHECK: C. HASTIE

DESIGNER: C. HASTIE COORDINATION: C. HASTIE

SCALE: AS SHOWN APPROVED: C. GEDDES

DATE OF FIRST ISSUE: 25/09/2025 SECURITY:

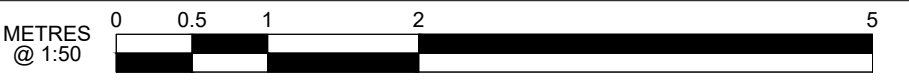
ORIGINATOR DRAWING NUMBER:
BING-LT521-FAI-ROAD-EXT-D-S-0003

CLIENT DRAWING NUMBER:
BING-LT521-FAI-ROAD-EXT-D-S-0003

SHEET No:
1 of 1

REV. No:
P02

Reference	Watercourse on 1:50,000 hydrological map (direction: SW to NE)	Crossing point	Crossing type	Crossing type	Bridge span length (m)
		Easting (X), Northing (Y)			
C898	Allt a' Bhuachaille	230443, 824717	Bridge	Bridge	18
C805	Allt Bail a'Chladaich and tributaries	230884, 825492	Bridge	Bridge	18
C798		230927, 825547	Bridge	Bridge	15
C717	Allt an Fhasaich Mhoir	231548, 826001	Bridge	Bridge	15
C632	Unnamed tributary of Abhainn Deabhag	231931, 826719	Bridge	Bridge	9
C534	Allt Currachan	232284, 827636	Bridge	Bridge	18
C383	Allt Baile na h-Aibhne and tributaries	232682, 828988	Bridge	Bridge	15
C355		232957, 829077	Bridge	Bridge	12
C085AT	Kerrow Burn	234720, 831036	Culvert	Culvert	
C085	Kerrow Burn	234736, 830966	Culvert	Culvert	
C043	Unnamed Channel	234902, 831353	Culvert	Culvert	



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